

IN THE CLAIMS:

This listing of claims will replace all prior versions and listings of claims in the application

Listing of Claims:

1. (Currently Amended) A negative electrode material for lithium secondary batteries, the negative electrode material being capable of storing and emitting lithium ions, comprising:
a basic material particle including one of a phase A having silicon as a main component, and a mixed phase of a phase B including an intermetallic compound of a transition metal element and silicon and the phase A, the phase A and the mixed phase being microcrystalline or amorphous,
a carbon material adhered to a part of a surface of the basic material particle, and
a film having a silicon oxide, the film being formed on a surface portion of the [[base]] basic material particle, the surface portion being other than a surface portion to which the carbon material is adhered.
2. (Original) The negative electrode material for lithium secondary batteries according to claim 1:
wherein the carbon material is graphite capable of storing and emitting lithium ions.
3. (Original) The negative electrode material for lithium secondary batteries according to claim 1:
wherein the carbon material is fibrous.
4. (Original) The negative electrode material for lithium secondary batteries according to claim 1:
wherein the amount of the film is at least 0.1 wt% and at most 1.0 wt% per silicon element in terms of oxygen amount.
5. (Previously presented) The negative electrode material for lithium secondary batteries according to claim 1:
wherein an adhesion amount of the carbon material is at least 1.9 wt% and at most 18 wt%.

6. (Currently Amended) A negative electrode for lithium secondary batteries comprising [[the]] a negative electrode material, the negative electrode material including:

a basic material particle including one of a phase A having silicon as a main component, and a mixed phase of a phase B including an intermetallic compound of a transition metal element and silicon and the phase A, the phase A and the mixed phase being microcrystalline or amorphous,

a carbon material adhered to a part of a surface of the basic material particle, and a film having a silicon oxide, the film being formed on a surface portion of the [[base]] basic material particle, the surface portion being other than a surface portion to which the carbon material is adhered.

7. (Original) A lithium secondary battery comprising:

the negative electrode of claim 6,

a positive electrode capable of storing and emitting lithium ions, and

an electrolyte interposed between the negative electrode and the positive electrode.

8. (Withdrawn-Currently Amended) A manufacturing method of a negative electrode material for lithium secondary batteries, the negative electrode material being capable of storing and emitting lithium ions, comprising steps of:

A) forming a basic material particle including one of a phase A having silicon as a main component, and a mixed phase of a phase B including an intermetallic compound of a transition metal element and silicon and the phase A, the phase A and the mixed phase being microcrystalline or amorphous,

B) adhering a carbon material to at least a part of a surface of the basic material particle, and

C) covering a surface portion of the [[base]] basic material particle by a film having a silicon oxide, the surface portion being other than a surface portion to which the carbon material is adhered.

9. (Withdrawn) The manufacturing method of the negative electrode material for lithium secondary batteries according to claim 8:

wherein the step A is performed using a vibration mill machine.

10. (Withdrawn) The manufacturing method of the negative electrode material for lithium secondary batteries according to claim 8:

wherein the step A and the step B are continuously performed using a vibration mill machine.